To: Cooke, Maryt[Cooke.Maryt@epa.gov]

From: Burhan, Younus

Sent: Thur 1/31/2013 7:38:53 PM

Subject: FW: PFOA Review paper and Cancer Probable Link Report

PFOA review Env Res Post et al 2012.pdf
Probable Link C8 Cancer 16April2012.pdf

FYI, Gloria from NJDEP had provided the references from C8 panel. Based on your earlier email, we will take out all the information from the fact sheet that was obtained from these documents.

Thanks,

Younus Burhan, P.E., PMP Tetra Tech 1881 Campus Commons Drive Suite 200 Reston, VA 20191 (703) 390-0657 (703) 391-5876 (Fax)

From: Maryt Cooke [mailto:Cooke.Maryt@epamail.epa.gov]

Sent: Thursday, August 09, 2012 2:05 PM

To: Burhan, Younus

Subject: Fw: PFOA Review paper and Cancer Probable Link Report

Mary T. Cooke (5106 P)
U.S. Environmental Protection Agency
Office of Solid Waste and Emergency Response
Federal Facilities Restoration and Reuse Office (FFRRO)
1200 Pennsylvania Ave., NW
Washington, DC 20460

Phone: 703-603-8712 Fax:: 703-603-0043 Blackberry: 703-254-3702

---- Forwarded by Maryt Cooke/DC/USEPA/US on 08/09/2012 02:04 PM -----

From: "Post, Gloria" < Gloria. Post@dep.state.nj.us >

To: Maryt Cooke/DC/USEPA/US@EPA

Date: 06/19/2012 12:50 PM

Subject: PFOA Review paper and Cancer Probable Link Report

Mary,

Attached is a review article: "Perfluorooctanoic acid (PFOA), an emerging drinking water contaminant: A critical review of recent literature" by Gloria Post (NJDEP Office of Science), Perry Cohn (NJ Dept. of Health and Senior Services), and Keith Cooper (Rutgers Univ.) that was recently published online in Environmental Research.

Also attached, FYI, is a C8 Science Panel report that was released after the Post et al. review was finalized and therefore was not included in the review. The C8 Science Panel panel is conducting epidemiology studies on about 70,000 people with chronic drinking water exposure to PFOA in W. Virginia/Ohio. They concluded that there is a probable link between PFOA and both testicular and kidney cancer. Several peer reviewed publications are cited as "in press" in the report and will hopefully be available in the near future. As you know, it is rare to have evidence of an association between exposure to a drinking water contaminant and cancer in humans. Reports and peer-reviewed publications on the association of PFOA with a number of other health endpoints are found on the C8 Science Panel Website at http://www.c8sciencepanel.org/

Please feel free to contact me if you have any questions or need further information.

Thank you! Gloria

Gloria B. Post, Ph.D., DABT Research Scientist

Research Scientist

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(See attached file: PFOA review Env Res Post et al 2012.pdf)(See attached file: Probable_Link_C8_Cancer_16April2012.pdf)